APPLICATION	FOR	PERMIT
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ate		TO APPR	· · ·	нь Ровыс	WATERS	OF THE ST	ATE OF N	EVADA WAR 116	195 <b>3</b>
	ned	to appli	ceipt and icant for ation fil	filing in correctioned	on		's offi		
				.t <u>11</u>				3	
	The	undersi	gned	Не	arry Ri	hman Name of applica	**************************************		**************************************
r	Riv	erside Ho	otel, Ren	10	, co	ounty of_		) (i)	·
tate	of	Ne:	vada	· ·		, hereby r	ake <u>s</u> a	pplication	on for
ermi	ssi	on to app	propriate	the publ	ic wate:	rs of the	State o	. Nevada,	as
erei	naf	ter state	ed. (If	applicant	is a c	orporatio	n, give	date and	place
fin	cor	poration.	)			· · · · · · · · · · · · · · · · · · ·			
. т	he	source of	the pro	posed app	ropriat	ion is	<u></u> 		<u> </u>
			Well (Un	posed app nderground	d)		Name of stream	"lake, or other sou	rce
. т	he	amount of	r water a	pplied fo	r is	0.25		second-	-feet.
. т	he	water to	be used	for Sto	ckwater	ne second-foot equa	stic Use	s	
		•		verted fr	Irrigation,	power, mining, manu	facturing, domesti	c, or other use	int:
4				R2OE.,M.I		and the second s			
Describe	as bein	g within a 40-acre	subdivision of publi	ic survey, or by cour	rse and distance	to a section corner.	If on unsurveyed	land, it should be	so stated.
tese 1577	nva • 5	tion Line	e irom th	ne west, one Indian	Beserv	ions 20 a	nd 29 be	ars N.60	)°50 <b>°</b> E
		,		ED FOR IRRIG				FORMATION:	۰
<b>a</b> )	Num	ber or a	res tomb	e irrigat	ed is		<u> </u>	1	
<b>b</b> )	Des	cription	of land	to be irr	$igated_{_{ m D}}$	escribé by legal sub	livision, or if on	unsurveyed land is	
be so						1 - Ci - 1 - TI - 15	3.9		
	stated	and a description	provided in accords	ance with special ins	struction-from t	he State Engineer v	hen application	s returned for cor	rection.
	stated	and a description	provided in accorda	ance with special ins	struction-from t	he State Engineer v	hen application	s returned for cor	rection.
	stated	and a description	provided in accorda	ance with special ins	struction-from t	he State Engineer v	hen application	s returned for cor	rection.
c)				ance with special ins		about_			
	Use	will be	gin about	Month	and end	about	Month	of each y	ear.
	Use	will be	gin about		and end	about	Month	of each y	ear.
	Use	will be	gin about se used for	Month POWER, MINI FOLLOWIN	and end	about WATERING, O	Month R OTHER US	of each y E, SUPPLY T	ear.
d)	Use Pow	will be ATER IS TO E er to be	gin about se used for develope	Month  POWER, MINI FOLLOWIN  ed is	and end	aboutwatering, o	Month  R OTHER US  norsepowe	of each y E, SUPPLY T	ear.
d)	Use Pow	will be ATER IS TO E er to be	gin about se used for develope	Month  POWER, MINI FOLLOWIN  ed is	and end	about WATERING, O	Month  R OTHER US  norsepowe	of each y E, SUPPLY T	ear.
d) e)	Use Pow Pla	will be ATER IS TO B er to be ce of us	gin about BE USED FOR develope e NW <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub>	Month  POWER, MINI FOLLOWIN  ed is	and end  NG, STOCK G INFORM  29, T2	about	Month  ROTHER US  NOTSEPOW  M.D.M.  Subdivision	of each y E, SUPPLY T	ear.
d) e)	Use Pow Pla	will be ATER IS TO B er to be ce of us	gin about BE USED FOR develope e NW <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>4</sub>	Month  POWER, MINIT FOLLOWIN  ed is	and end  NG, STOCK G INFORM  29, T2	about	Month  ROTHER US  NOTSEPOW  M.D.M.  Subdivision	of each y e, supply T	ear.
d) e) f)	Use Pow Pla	will be ATER IS TO B er to be ce of us	gin about se used for develope e NW\(\frac{1}{4}\)NW\(\frac{1}{4}\) turn of w r and kin	Month  POWER, MINIT FOLLOWIN  ed is	and end ng, stock g inform 29, T2 Give location of	watering, of attorn  N.R20E.	Month  ROTHER US  OFSOPOWO  M.D.M.  Subdivision  in same manner a	of each y e, supply T	ear.
d) e) f)	Use Pow Poi	will be ATER IS TO B er to be ce of use nt of re-	gin about BE USED FOR develope e NW+NW+ turn of w r and kin 30	Month  POWER, MINIT FOLLOWIN  ed is  Section  atter to s	and end  NG, STOCK G INFORM  29, T2  Give location of tream  mals to	about	Month  ROTHER US  NOTSEPOW  M.D.M.  Subdivision  in same manner a	of each y  E, SUPPLY T	ear.
d) e) f)	Use Poi	will be ater is to be er to be ce of us nt of re-	gin about BE USED FOR develope e NW+NW+ turn of w r and kin 30	POWER, MINITED FOLLOWING SECTION (Autor to section of animolographic continuous continuo	and end  NG, STOCK G INFORM  29, T2  Give location of tream  mals to	about	Month  ROTHER US  norsepowe  M.D.M.  subdivision  in same manner a  red	of each y  E, SUPPLY T	ear.
d) e) f)	Use Poi	will be ATER IS TO B er to be ce of use nt of re-	gin about BE USED FOR develope e NW+NW+ turn of w r and kin 30	POWER, MINITED FOLLOWING SECTION (Autor to section of animolographic continuous continuo	and end  NG, STOCK G INFORM  29, T2  Give location of tream  mals to	about	Month  ROTHER US  norsepowe  M.D.M.  subdivision  in same manner a  red	of each y  E, SUPPLY T	ear.
d) e) f)	Use Poi	will be ater is to be er to be ce of us nt of re-	gin about se used for develope e NW+NW+ turn of w r and kin 30 egin about	POWER, MINITED FOLLOWING SECTION (Autor to section of animolographic continuous continuo	and end  NG, STOCK G INFORM  29, T2  Give location of tream  mals to and end	about	Month  ROTHER US  norsepowe  M.D.M.  subdivision  in same manner a  red	of each y  E, SUPPLY T	ear.

A drilled well, size and depth unknown. An 8 ft. Aeromotor wind-	
State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water and pump. A concrete line tank 20 it. diameter, 3 ft. deep,	r
is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.	
and 30 ft. of 24 in. diameter semicircular troughs. 15 ft. of 11 in. pipes from well to storage facilities.	
5. Estimated cost of works \$1000.00	
6. Estimated time required to construct works Already constructed	
7. Remarks This well and works have been abandoned by the previous	
occupants who were engaged in mining in the vicinity.	
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Harry Richman , Applicant.	
By/s/ C. V. Taylor, Agent	
Compared a.P. J.R.	
This sheet inspected	
rotested June 17, 1953 by Arthur V. Heller.	
DENIAL OF STATE ENGINEER	
This is to certify that I have examined the foregoing application	on,
and do hereby grankxkkexxkexxxxxxxxxxxxxxxxxxxxxxxxxxxxx	X.
XXXXXXXXXXXXX	
deny on the grounds that its granting will impair the	
value of existing grazing rights.	
The amount of water to be appropriated shall be limited to the amount	
which can be applied to beneficial use, and not to exceed	
cubic feet per second.	
Actual construction work shall begin on or before	• •
roof of commencement of work shall be filed before	
Work must be prosecuted with reasonable diligence and be completed on	or
pefore	
roof of completion of work shall be filed before	
opplication of water to beneficial use shall be made on or before	
Proof of the application of water to benefici	al
se_must be_filed_with_State_Engineer_on_or_before	
WITNESS MY HAND AND SEAL this 23rd	ay
of February /, 1959	
State Engineer	Zh
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